

POWER ADAPTER

ABSTRACT OF THE DISCLOSURE

A power adapter is provided. The power adapter includes a case having an indented region, a conducting terminal and an opening, wherein the conducting terminal is located in the indented region, and an connector includes a main body comprising a first surface, a second surface, and a depression having a bottom surface and located at the second surface, a conducting piece having a first end and a second end, wherein the first end is protruded out of the first surface, and the second end is protruded out of the bottom surface and falls short of the second surface, an arm laterally extended from the main body, and a protruding portion located on an end of the arm away from the main body, wherein the connector is putted into the indented region as in a first position, and then the connector is rotated through an angle to be in a second position so that the protruding portion is wedged into the opening and the main body is fixed in the indented region.